

(3) Unmarked or incorrectly identified fishing gear may be considered abandoned and may be disposed of in accordance with applicable Federal regulations by any authorized officer or CCAMLR inspector.

(d) *Maintenance.* The operator of each harvesting vessel must:

(1) Keep the vessel and gear identification clearly legible and in good repair.

(2) Ensure that nothing on the harvesting vessel obstructs the view of the markings from an enforcement or inspection vessel or aircraft.

(3) Ensure that the proper navigational lights and shapes are displayed for the harvesting vessel's activity and are properly functioning.

**§ 300.109 Gear disposal.**

(a) The operator of a harvesting vessel may not dump overboard, jettison or otherwise discard any article or substance that may interfere with other fishing vessels or gear, or that may catch fish or cause damage to any marine resource, including marine mammals and birds, except in cases of emergency involving the safety of the ship or crew, or as specifically authorized by communication from the appropriate USCG commander or authorized officer. These articles and substances include, but are not limited to, fishing gear, net scraps, bale straps, plastic bags, oil drums, petroleum containers, oil, toxic chemicals or any manmade items retrieved in a harvesting vessel's gear.

(b) The operator of a harvesting vessel may not abandon fishing gear in Convention waters.

(c) The operator of a harvesting vessel must provide a copy of the CCAMLR information brochure "Marine Debris—A Potential Threat to Antarctic Marine Mammals" to each member of the crew of the harvesting vessel and must display copies of the CCAMLR placard "Avoidance of Incidental Mortality of Antarctic Marine Mammals" in the wheelhouse and crew quarters of the harvesting vessels. Copies of the brochure and placard will be provided to each holder of a harvesting permit by NMFS when issuing the permit.

**§ 300.110 Mesh size.**

(a) The use of pelagic and bottom trawls having the mesh size in any part of a trawl less than indicated is prohibited for any directed fishing for the following Antarctic finfishes:

(1) *Notothenia rossii* and *Dissostichus eleginoides*—120 mm.

(2) *Champscephalus gunnari*—90 mm.

(3) *Gobionotothen gibberifrons*, *Notothenia kemp* and *Lepidorhirus squamifrons*—80 mm.

(b) Any means or device that would reduce the size or obstruct the opening of the meshes is prohibited.

(c) The following procedure will be used for determining compliance with mesh size requirements.

(1) *Description of gauges.* (i) Gauges for determining mesh sizes will be 2 mm thick, flat, of durable material and capable of retaining their shape. They may have either a series of parallel-edged sides connected by intermediate tapering edges with a taper of one to eight on each side, or only tapering edges with the taper defined above. They will have a hole at the narrowest extremity.

(ii) Each gauge will be inscribed on its face with the width in millimeters both on the parallel-sided section, if any, and on the tapering section. In the case of the latter, the width will be inscribed every 1 mm interval, but the indication of the width may appear at regular intervals other than 1 mm.

(2) *Use of the gauge.* (i) The net will be stretched in the direction of the long diagonal of the meshes.

(ii) A gauge as described in paragraph (c)(1) of this section will be inserted by its narrowest extremity into the mesh opening in a direction perpendicular to the plane of the net.

(iii) The gauge may be inserted into the mesh opening either with a manual force or using a weight or dynamometer, until it is stopped at the tapering edges by the resistance of the mesh.

(3) *Selection of meshes to be measured.*

(i) Meshes to be measured will form a series of 20 consecutive meshes chosen in the direction of the long axis of the net, except that the meshes to be measured need not be consecutive if the application of paragraph (c)(3)(ii) of this section prevents it.

(ii) Meshes less than 50 cm from lacings, ropes, or codline will not be measured. This distance will be measured perpendicular to the lacings, ropes or codline with the net stretched in the direction of that measurement. No mesh will be measured which has been mended or broken or has attachments to the net fixed at that mesh.

(iii) Nets will be measured only when wet and unfrozen.

(4) The measurement of each mesh will be the width of the gauge at the point where the gauge is stopped, when using this gauge in accordance with paragraph (c)(2) of this section.

(5) Determination of the mesh size of the net will be the arithmetical mean in millimeters of the measurements of the total number of meshes selected and measured as provided for in paragraphs (c)(3) and (4) of this section, the arithmetical mean being rounded up to the next millimeter.

(6) *Inspection procedure.* (i) One series of 20 meshes, selected in accordance with paragraph (c)(3) of this section, will be measured by inserting the gauge manually without using a weight or dynamometer. The mesh size of the net will then be determined in accordance with paragraph (c)(5) of this section. If the calculation of the mesh size shows that the mesh size does not appear to comply with the rules in force, then two additional series of 20 meshes selected in accordance with paragraph (c)(3) of this section will be measured. The mesh size will then be recalculated in accordance with paragraph (c)(5) of this section, taking into account the 60 meshes already measured; this recalculation will be the mesh size of the net.

(ii) If the captain of the vessel contests the mesh size determined in accordance with paragraph (c)(6)(i) of this section, such measurement will not be considered for the determination of the mesh size and the net will be remeasured.

(A) A weight or dynamometer attached to the gauge will be used for remeasurement. The choice of weight or dynamometer is at the discretion of the inspectors. The weight will be fixed to the hole in the narrowest extremity of the gauge using a hook. The dynamometer may either be fixed to the

hole in the narrowest extremity of the gauge or be applied at the largest extremity of the gauge.

(B) The accuracy of the weight or dynamometer must be certified by the appropriate national authority.

(C) For nets of a mesh size of 35 mm or less as determined in accordance with paragraph (c)(6)(i) of this section, a force of 19.61 newtons (equivalent to a mass of 2 kg) will be applied, and for other nets, a force of 49.03 newtons (equivalent to a mass of 5 kg).

(D) For the purposes of determining the mesh size in accordance with paragraph (c)(5) of this section, when using a weight or dynamometer, one series of 20 meshes only will be measured.

#### **§ 300.111 Framework for annual management measures.**

(a) *Introduction.* New management measures may be added and others modified through publication of a regulatory action in the FEDERAL REGISTER. The following framework process authorizes the implementation of measures that may affect the operation of the commercial or exploratory fisheries, gear, area restrictions, or changes in catch and/or effort.

(b) *Preliminary notice.* The Secretary of State shall publish preliminary notice in the FEDERAL REGISTER of the management measures adopted by the parties to the Convention.

(c) *Procedure.* At its annual meeting, usually in October or November, the Commission may recommend new measures and that established measures be modified, removed, or re-instituted. After public notice of those recommendations by the Secretary of State and opportunity for public comment, and after considering the impact of instituting the measures and any public comment received by the Secretary of State, the Assistant Administrator may implement the management measures by notice in the FEDERAL REGISTER, with immediate force and effect. The notification in the FEDERAL REGISTER will summarize new management measures, and respond to any public comments received by the Secretary of State on the preliminary notice.

(d) *Types of management measures to be frameworked.* Management measures